A MAN ASKS, "WHAT IS YOUR FAVORITE BOOK?"

Of course, no man wants the same book for every mood, any more than he wants the same food for every meal or the same medicine for

every disease. But the book to which I come back again and again was written several hundred years ago.

It is called Ecclesiastes: you will find it about the middle of the Bible. Frederick the Great called it the "Book of Kings," and said every monarch should re-read it constantly.

He should have said every man; for every man is the monarch of his own life. And this is the book of life, written by a king who had everything that life can give. It is the answer to the eternal question: "What's the use?"

What profit hath a man of all his labor Which he taketh under the sun? One generation passeth away, And another generation cometh; But the earth abideth for ever. . . . All the rivers run into the sea; Yet the sea is not full; Unto the place from whence the rivers come, Thither they return again. . . . The eye is not satisfied with seeing, Nor the ear filled with hearing. The thing that hath been, It is that which shall be; And that which is done; And there is no new thing under the sun.

In other words, life is not just one thing after another. It is the same thing again and again. Get up, worry and work; eat, lie down, sleep. What's the use of it all?

The man who is never tempted to ask that question has no imagination.

Solomon, the writer, determined to find out

what is worth while in life. Is wisdom the thing greatly to be desired?

He made himself the wisest man in the world, and discovered-what?

In much wisdom is much grief: And he that increaseth knowledge Increaseth sorrow.

From wisdom he turned to mirth, only to find as an end of living, that "this also is vanity."

He sought to give his heart unto wine, and "to lay hold on folly": and in this also there was no satisfaction.

Perhaps, then, he said to himself, perhaps work is the one thing worth while. To achieve something great—to leave a monument for posterity to wonder at.

I made me great works; I builded me houses; I planted me vineyard: . . .

Then I looked on all the works that my hands had wrought, and on the labor that I had labored to do; and, behold, all was vanity and vexation of spirit, and there was no profit under the sun.

Wisdom, mirth, wine, women, work, fame-The man who has not at some time sought each one as a solution of the puzzle of life has in him no spirit of adventure.

But none of them satisfied Solomon. What, then, is the answer to the riddle? What will satisfy the soul of man? What will make his life seem to have been worth while when he comes to give it up?

The answer is in the great last chapter, which begins:

Remember now thy Creator In the days of thy youth, While the evil days come not, Nor the years draw nigh, When thou shalt say, I have no pleasure in them.

To live straight and simply; to do a little kindness as one moves along; to love useful work; to raise a worthy family, and to leave the world a little better than you found it-to do one's daily duty in simple reverence-this is the final answer.

And the man who, having passed through his periods of questioning, and made his false excursions into the varied by-paths, does not come finally to this true road, has missed real greatness.

Bruce Barton, Editor, Every Week.

FEAT ACHIEVED BY UNION PACIFIC AT OM

East Temple street, or Main street traffic over the structures. as it is more popularly known. The was a familiar sight to them.

While the new bridge was being asself was built on false work. Be- minutes. tween the two were the permanent piers for the new bridge, the same that were originally built under the men. old bridge. When the time came, section by section the old bridge place sections of the new bridge were moved. The old bridge will remain on the false work until it is taken to pieces and moved away.

The first single track bridge over \$1,750,000. This bridge consisted of 11 spans of trusses known as the the approach on the east side being trestle was later filled.

In 1877, the two easterly spans were wrecked by a cyclone, and nev- years. er rebuilt, being replaced with timbed rock. Each iron pier consisted over the Missouri river at Omaha, of two cylinders 81/2 feet in diamet- a ferry service was maintained from er, placed 1814 feet centers.

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O'four through Whipple trusses, each pletion of the original bridge, which O 246 feet long, with three deck spans was started in 1869 and completed O at each end. The total length was in 1872. about 1,750 feet. At the time the In addition to the Union Pacific's O bridge was erected, an extension was own business handled over the bridarranged for on either side of the ge between Council Bluffs and the 0 main spans for one roadway, and one sidewalk.

The work of reconstructing and replacing the old bridge was commenced in May, 1916, and it was placed in service immediately after being rolled into position Wednes-O day afternoon, December 20. The estimated cost is \$1,000,000. The bridge consists of four through Pratt pin curved top chord spans 246 feet long; one through Pratt riveted span 130 feet long, and two through Pratt riveted spans 120 feet long; four deck plat girders 67 feet long and two deck plate girders 50 feet long, for two tracks. The total length of bridge is 1,722 feet, which does not include approaches. The O total weight of the new bridge is about eleven and a quarter million pounds, as against five and a half million pounds in the old bridge replaced. The height of track above normal water in the Missouri river is about 70 feet.

The work undertaken consisted of replacing the entire super-structure with new and heavier steel, the piers supporting the four main river spans remaining in place. The approach spans are supported with new concrete sub-structure.

The four river spans were erected on temporary pile pier extensions to the south of the masonry piers, 0 and similar temporary pile pier ex-O tentions were arranged on the nor-O th of the masonry plers. The old O spans which were replaced were rais-O ed and mounted on rollers, and rolled to the north on the temporary pile extensions, and the new 0 spans then raised on temporary piers on the south and rolled into O permanent position on the masonry O piers. Suitable equipment and or-O ganization had to be arranged for.

The engineering fraternity in par- spans was about one hour. The ticular and the public in general will power used in moving the old bridge be interested in reading of the plac- to the falsework and the new strucing in service across the Missouri ture to the permanent concrete piers at Omaha of the new Union Pacific consisted of five hoisting engines bridge. Older residents of the state governed by signals so that the need no reminder of the place Oma- movement was uniformly carried out ha held in their interest in early from end to end. The terms of the O days. The early day Utahn was al- erection contract provided that the most as much at home on the streets erection force's operations should of the Nebraska city as he was on interfere as little as possible with The construction of the falsework

old bridge across the lazy stream erection of the new steel, the removal of the old, and the placing of O Last Wednesday - the operation the new spans in the new position, requiring only about an hour, a within the comparatively short time noteworthy engineering accomplish- mentioned above, without serious inment—the newest bridge spanning terruption to an almost constant the river was moved into place and stream of passenger and freight O the old bridge moved out of the way. traffic, was an undertaking of con- O siderable importance, the train () sembled, the old structure remained movement over this bridge at times in service. At its side, however, having reached the total of 320 there was built a remarkable piece trains per 24 hours, or an average of false work. The new bridge it- of one train every four and one-half O

There were employed on the reconstruction of this bridge about 200

The excellence of the design, and substantial nature of the construcwas moved off the piers onto the tion of the bridge now being replacfalse work at its side and in its ed, after thirty years of service, are a testimonial to the engineering ability of the original builders. The bridge being replaced was designed and built under the direction of Geo. S. Morison, a well known structhe Missouri river was completed in tural engineer, and by reason of the 1872, at an approximate cost of care which has been exercised in its maintenance, it would without doubt continue to serve its purpose for an Pot type, each 250 feet in length, indefinite number of years in the future, the necessity for its present a solid embankment, and on the west re-construction being due to the unside a cottonwood trestle, which precedented increase in axle loadings of railroad locomotives and O rolling stock during the past several

The new superstructure is the ber trestle. The sub-structure con- third steel railroad bridge in this sisted of 11 iron cylinder piers, and location since the opening of the one stone pler, at the extreme west Union Pacific line. Prior to the end, all of which were founded on construction of the railroad bridge Council Bluffs to Omaha by the The bridge was commenced in Union Pacific Transfer company, 1885, and completed for operation which was organized and commenclate in the fall of 1887. It was a ed operations in 1866, this ferry serdouble track structure, consisting of vice being maintained until the com-

west, the bridge is used by six other railroads, the Burlington, C. & N W., Rock Island, C. M. & St. P., Wabash and C. G. W.

In the foregoing figures it appears that the old bridge cost more for construction than the new one. This is due to the fact that the cost of piers is included in the old bridge and these same piers will be used for the new one. The estimated cost of building the original piers and in which is included the material, was approximately \$600,000.

It is a notable fact that all three of the Union Pacific bridges that have been built across the Missouri river occupied identically the same location. The bridge completed in 1872 was the first bridge to span the Missouri at any point and its location marks the crossing used by explorers, travelers and seekers that have gone west over the Overland route for almost 50 years .- Deseret

Mysterious Confectionery.

The Chinese are very skillful in making confectionery, and possess the reputation of having some secrets the knowledge of which our own confectioners would find very desirable. They are able to empty an orange of its pulp entirely, then fill it up with fruit jelly without one being able to find the smallest cut in the rind or even a tiny nole. Indeed, they even empty an egg in this manner and fill it with a sort of almond nought, without one being able to find the slightest break or incision in the shell.

All Speech Consisted Of.

She-"What did papa say when you told him of our engagement?" He-"Well-er-really, dear-" She-"Oh. you can leave out the swear words." He-"Then there's nothing to tell you. -Boston Transcript.

Old newspapers, 5c a bundle at The

A VAIN LONGING

By Ted Robinson.

I'd love to be a housewife! I would love to spend In a cozy little kitchen while the moments sped

With the nicey, spicy odors, homey, and yet sharp

and strange, And the genial warmth proceeding from the cun-

ning little range; With the mysteries of cooking and the knowledge of the power

To turn out a fresh creation of one's genius every hour;

Oh, the drudgery of rhyming is a tame and thankless thing-I should love to be a housewife that my very soul

might sing!

I'd love to be a housewife! Making beds and sweeping floors— Washing windows, if I chanced to need some ex-

ercise outdoors; Ne'r a fear of boss or foreman with its constant prodding pain;

Just the simple round of duty, with the mind at perfect rest.

Thinking thoughts of love and beauty-free, and giving forth its best; Oh, the world with all its worries is a falsehood

and a snare— And I fain would be a housewife, free from every earthly care!

Would that I had been a housewife! Naught annoys her, year by year,

But the tinner and the plumber when the bathroom's out of gear, And the grocer and the garbage and the babies

and the rugs, And the garden and the furnace and the roaches and the bugs,

And the neighbors with their gossip and the iceman with his dirt, And a slouchy, grouchy husband with the but-

tons off his shirt-Oh, it's fine to be a housewife, sheltered from

the madding mob. (But the man that digs a sewer has a sweeter, easier job.)

-Cleveland Pain Dealer.

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O. S. L. TRAIN SCHEDULE

ARRIVE		FROM
No. 41-8:35 A.	MCache Junction	and North
No. 12-8:40 A.	M	Preston
No. 22-2:00 P.	M	Preston
No. 21-12:30 P	. M Salt	Lake City
No. 43-5:40 P.	MCache Junction, North	and South
No. 11-8:20 P.	M Salt	Lake City
DEPART		FOR
No. 12-8:40 A	. M Salt	Lake City
	M Cache Junction	
No. 21-12:30 F	P. M	Preston
No. 22-3:45 P	. M Cache Junction, North Connec	tion Only
No. 44-6:10 P.	M Cacl	ne Junction
	M	

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